

GEOG477: Introduction to Remote Sensing of Environment

Explore our planet from a different vantage point!

Our planet is changing at a fast pace, particularly due to human action. Are we making sufficient and timely progress to understand these changes and assess their effects? Remote sensing has become a central component to these endeavors.

This course will cover the basic principles of remote sensing of the environment, from data acquisition to analysis (including digital image processing) and interpretation. Students will gain basic theoretical and practical knowledge on the use of remote sensing in environmental research and monitoring.

UNC Chapel Hill - Spring 2016
Tues. / Thur. 3:30 – 4:45 PM
Phillips 206

Andrés Viña, PhD
avina@email.unc.edu

